1			<u> </u>	DD	Time stame
2 2 ("4201156"), P.N.	L Number	Hits	Search Text	DB	Time stamp
2 (*4201166").PN. 3	1	1	("4314624").PN.		2003/03/13 09:11
1 1992-351849.NRAN. DERWENT 2003/03/13 09-15 1 1997-053386.NRAN. DERWENT 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 09-15 2003/03/13 10-26 2003/03/13 07-26 2003/03/13 07-26 2003/03/13 10-26 2003/03/13		_			2002/00/42 00 44
1 1 992-251849, NRAN. 1 1 (75861507"), PN. 5 1 1 997-053365, NRAN. 6 1363 (600/459) or (248/658) or (248/664) or (248/666)), CCLS. 7 (248/666)), CCLS. 8 (((60/338)) or (600/459) or (248/638) or (248/664) or (248/666)), CCLS. 9 (((60/338)) or (600/459) or (248/638) or (248/664) or (248/666)), CCLS. 1 ((75865)), CCLS.) and float55 near5 (support\$3 or connect\$3) same shaft 1 ((75893470*) "13991096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 1 (75893470*) "13991096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 1 (75893470*) "13991096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 1 (75895414*), PN. 1 (75295414*), PN. 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" "4111003" "4516955" 1 2003/03/11 16:38 2 (713870*) "13901096" "13902567" 3 or connect\$3) and float\$5 near5 (support\$3 or connect\$3) and half same pump same motor 2 (74855) or (74730.1) or (74606f), CCLS.) and pump with motor shock or vibration) ((74656) or (74730.1) or (74606f), CCLS.) and (noise or shock or vibration)	2	2	("4201156").PN.		2003/03/13 09:11
1 ("59601507").PN. 1 1997-053385.NRAN. 1 1997-053385.NRAN. 1 1 1997-053385.NRAN. 1 20 (((60338) or (60469) or (248/638) or (248/664) or (248/666)).CCLS. 2 (((60338) or (60469) or (248/638) or (248/664) or (248/666)).CCLS. 3 (((60338) or (60469) or (248/638) or (248/664) or (248/666)).CCLS. 4 (((60338) or (60469) or (248/654) or (248/664) or (248/666)).CCLS. 4 (((56833227).PN. 4 ((1335740") "1398773" "3213712" "3798924" "3805082" USPAT (2003/03/11 16:38 (1992) USPAT (2003/03/11 16:39 (1992) USPAT (2003/03/12 10:39 (1992) USPAT (2003/03/12 10:39 (1992) USPAT (2003/03/12 10:39 (1992) USPAT (2003/03/12 09:11 (19					0000100110 00 15
1 1997-053385.NRAN 1363 (60/339) or (60/469) or (248/638) or (248/664) or (248/666)).CCLS (268/666)).CCLS (268/669).CCLS (268/669)).CCLS (268/669).CCLS (268/669)).CCLS (268/669).CCLS (268/669).CC	3	-			_
1 1997-05338 NRAN 1363 (60038) or (60489) or (248/638) or (248/664) or (248/6661) CCLS 203/03/31 00:24 (248/666)) CCLS 2 ((600338) or (60489) or (248/638) or (248/664) or (248/666)) CCLS 3 and float\$5 near\$ (support\$3 or connect\$3) same shaft 1 (758833227) PR 2 (248/666)) CCLS 3 and float\$5 near\$ (support\$3 or connect\$3) same shaft 1 (758833227) PR 2 (248/6669)) CCLS 2 (248/6669) CCLS 2 (248/664) or (248/664) or (248/6669)) CCLS 2 (248/664) or (248/6669) CCLS 3 (248/664) or (24	4	1	("59601507").PN.		2003/03/13 09:13
1383					
(248/666), CCLS. (248/668) or (248/668) or (248/666) or (248/666), CCLS.) and float\$5 near\$ (support\$3 or connect\$3) same shaft ("5683322") PN. ("6883322") PN. ("335740" "1398773" "3213712" "3798924" "3805082" "3805082" "48434336" "4856264" "4862767" "4938448" "494326" "4854261" "498671" "4998628" "5110081" "5154403" "5164013") PN. (35295414 URPN "5154403" "5164013") PN. (35295414 URPN "5154403" "5164013") PN. (47515 ccls. and float\$5 near\$ (support\$3 or connect\$3) and float\$5 nea	5	- 1			
2 ((((60/338)) or (60/489) or (248/638) or (248/6364) or (248/636) CCLS.) and float\$5 near5 (support\$3 or connect\$3) same shaft 1 ("5839322").PN. 2 ("13395740" "1389773" "3213712" "3798924" "3805082" 2 ("1335740" "1389773" "39213712" "3798924" "3805082" 2 ("335740" "1389773" "39213712" "3798924" "3805082" 2 ("335740" "1389773" "39213712" "3798924" "3805082" 2 ("3810519" "3990566" "3489276" "449140261" 2 ("488071" "4993628" "3489773" "3934049" "3493266" 2 ("47955 ccls. and float\$5 near5 (support\$3 or connect\$3) 3 ((47955 ccls. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) 4 (75% ccls. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) 4 (75% ccls. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) 4 (75% ccls. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) 4 (75% ccls. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) 4 (75% ccls. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) 4 ((475)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((475)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 ccls. and float\$5 near5 (support\$3 or connect\$3) 5 ((4746)5 c	6	1363	((60/338) or (60/469) or (248/638) or (248/664) or	USPAT	2003/03/13 10:24
(248/666), CCLS.) and float\$5 near5 (support\$3 or connect\$3) same shaft ("5683322", PN. 2003/03/11 16:18 2003/03/11 16:			(248/666)).CCLS.		
ConnectS3) same shaft	7	2	(((60/338) or (60/469) or (248/638) or (248/664) or	USPAT	2003/03/13 10:26
1 ("5583322").PN. 2003/03/11 16:39 2003/03/11			(248/666)).CCLS.) and float\$5 near5 (support\$3 or		
1]				
22 21335740" "1398773" "3213712" "3788924" "3805082" 3805082"	-	1			
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"4834336" "4856264" "4862767" "4943261" "4943261" "4943261" "5154403" "51540103" "5154718" "5154403" "5160113").PN. 3 5295414.URPN. 475/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) 100 (475/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) and float\$5 near5 (support\$3 or connect\$3) and float\$5 near6 (support\$3 or connect\$3) and float\$5 near5 (s	-	22		USPAT	2003/03/11 16:29
"498807" "4993682" "5110081" "5131619" "5152718" "5154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "6154030" "616455 near5 (support\$3 or connect\$3) and float\$5 near6 (support\$3 or connect\$3) ame shaf1 same pump same motor - 0 474/\$ ccls. and float\$5 near5 (support\$3 or connect\$3) same shaf1 same (crown\$3 or sprial) - 1 474/\$ ccls. and float\$5 near5 (support\$3 or connect\$3) same shaf1 same (crown\$3 or sprial) - 1 3405982",PN 2429 (747655) or 747730.1) or 74/606r),CCLS 1 4449911,URPN 2429 (747655) or 747730.1) or 74/606r),CCLS. and pump with motor (CR4655) or 747730.1) or 74/606r),CCLS. and pump with motor (CR4665) or 747730.1) or 74/606r),CCLS. and pump with motor (G0/469),CCLS.) and (noise or shock or vibration) (CR46659),CCLS.) and (noise or shock or vibration) and pump with motor (G0/469),CCLS.) and (noise or shock or vibration) (CR46659),CCLS.) and pump with motor (G0/469),CCLS.) and (noise or shock or vibration) (CR46659),CCLS.) and (noise or shock or vibration) and pump	1		"3810519" "3901096" "3902567" "4111003" "4516955"		
"5164403" "5160113").PN.			"4834336" "4856264" "4862767" "4938448" "4943261"		
1			"4988071" "4993682" "5110081" "5131619" "5152718"	1	
16427					
- 100 475/\$ ccls. and float\$5 near5 (support\$3 or connect\$3) and float\$5 near5 (support\$3 or connect\$3) and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) - 57 (475/\$ ccls. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) - 1 (475/\$ ccls. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) and shaft same pump same motor - 18843 474/\$ ccls. - 1		- 1			
0	-		475/\$.ccls.	i	
float55 near5 (support\$3 or connect\$3) same shaft) and float5c near5 (support\$3 or connect\$3) same shaft same pump same motor 1	-	100	475/\$.ccls. and float\$5 near5 (support\$3 or connect\$3)		
float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial)	-	0	((475/\$.ccls. and float\$5 near5 (support\$3 or connect\$3)) and	USPAT	2003/03/12 09:09
(crown\$3 or sprial) (475/\$ ccts. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) same shaft ame pump same motor 0 474/\$.ccts. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump same motor 1 18843 474/\$.ccts. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 1 474/\$.ccts. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 1 474/\$.ccts. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 1 1 474/\$.ccts. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 1 2003/03/12 09:11 2 2429 (174/655) or (74/730.1) or (74/606r)).CCLS. 1 4843911.URPN. 2 2429 (174/655) or (74/730.1) or (74/606r)).CCLS. 1 (1 (174/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor) not (US-4862767-\$ or US-3902567-\$ or US-					
1				İ	
float\$5 near5 (support\$3 or connect\$3) same shaft ((475/\$.ccls. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) same shaft and float\$5 near5 (support\$3 or connect\$3) same shaft same pump same motor 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump same motor 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump same motor 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump shaft 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump shaft 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump and 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump and 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump and 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump and 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump and 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump shaft 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump and 4003/03/12 09:57 2003/03/12 09:			(crown\$3 or sprial)		0000100114 40 50
1 ((475/5.cots. and float\$5 near5 (support\$3 or connect\$3)) and float\$5 near5 (support\$3 or connect\$3) same shaft same pump same motor 0 474/\$.cots. and float\$5 near5 (support\$3 or connect\$3) same shaft same pump same motor 18843 474/\$.cots. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 1 18843 474/\$.cots. 11 474/\$.cots. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 1 19843 174/\$.cots. and float\$5 near5 (support\$3 or connect\$3) same shaft 1 19843 174/\$.cots. 1 1 2003/03/12 09:11 1 1 3405982".PN. 1 2429 ((74/655) or (74/730.1) or (74/606r)).CCLS. 1 145 ((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor not (US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did. 1 (41110037).PN. 1 144 ((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 1 ((60/469).CCLS.) and (noise or shock or vibration) 1 ((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 2 1 ((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 2 2 9 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 2 3 9 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 3 0 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (US-4862767-\$ or US-4843911-\$).did.)) 3 0 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (US-4862767-\$ or US-4843911-\$).did.)) 3 0 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (US-4862767-\$ or US-4843911-\$).did.)) 3 0 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (US-4862767-\$ or US-4843911-\$).did.) 4 0 ((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (US-4862767-\$ or US-4862767-\$ or US-	-	57	(475/\$.ccls. and float\$5 near5 (support\$3 or connect\$3)) and	USPAT	2003/03/11 16:52
float\$5 near5 (support\$3 or connect\$3) same shaft) and float\$5 near5 (support\$3 or connect\$3) same shaft same pump same motor 18843 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 18843 474/\$.ccls. 114 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 18843 474/\$.ccls. 115 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 18843 474/\$.ccls. 116 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 18843 474/\$.ccls. 18947 2003/03/12 09:57 2003/03/12 09:57 2003/03/12 11:06 18947 2003/03/12 09:57 2003/03/12 11:06 18947 2003/03/12 11:06 18947 2003/03/12 11:06 18947 2003/03/12 11:06 18948 2767-\$ or US-3902567-\$ or US-4843911-\$).did. 18948 2003/03/12 11:06 18948 2767-\$ or US-3902567-\$ or US-4843911-\$).did. 18948 2003/03/12 11:10 18948 2003/03/12 11:10 18948 2003/03/12 11:10 18948 2003/03/12 11:10 18948 2003/03/12 11:10 18948 2003/03/12 11:10 1894			float\$5 near5 (support\$3 or connect\$3) same shaft	LIODAT	0000/00/44 40:50
float\$5 near5 (support\$3 or connect\$3) same shaft same pump same motor	-	1		USPAT	2003/03/11 16:53
Dump same motor 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 2003/03/12 09:11 11 "3405982".PN. 2429 ((74/655) or (74/730.1) or (74/606r)).CCLS. 2429 ((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor motor (US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did. 270 (60/469).CCLS.) and (noise or shock or vibration) not (US-4862767-\$ or US-3902567-\$ or US-39025			float\$5 near5 (support\$3 or connect\$3) same shaft) and		
- 0 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft same (crown\$3 or sprial) - 18843 474/\$.ccls 11 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft - 1 "3405982".PN 1 "3405982".PN 4 4843911.URPN 145 (((74/655) or (74/730.1) or (74/606r)).CCLS 145 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) - 1 (((60/469).CCLS.) and (noise or shock or vibration)) not (((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) - 1 ((((60/469).CCLS.) and (noise or shock or vibration)) not (((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor - ((((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor - ((((((160/469).CCLS.) and (noise or shock or vibration)) not (((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor - ((((((174/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((((((174/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((((((174/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((((((((((((((((((((((((((((((((((
shaft same (crown\$3 or sprial) 474/\$.ccls. 11 474/\$.ccls. 11 474/\$.ccls. 11 474/\$.ccls. 12 474/\$.ccls. 13 474/\$.ccls. 14 744/\$.ccls. 15 1 3405982".PN. 16 4843911.URPN. 17 2003/03/12 09:52 18 4843911.URPN. 18 4843911.URPN. 18 55 or (74/730.1) or (74/606r)).CCLS. 18 1 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor or of ((((60/469).CCLS.) and (noise or shock or vibration)) and pump with motor (((((34/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump with motor (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump with motor (((((34/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump with motor (((((34/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump with motor ((((((34/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump with motor ((((((34/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump with motor ((((((((34/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump with motor (((((((((((((((((((((((((((((((((((pump same motor	LICEAT	0000/00/40 00:44
18843	-	0	474/\$.ccis. and float\$5 near5 (support\$3 or connect\$3) same	USPAT	2003/03/12 09:11
11 474/\$.ccls. and float\$5 near5 (support\$3 or connect\$3) same shaft 1 "3405982".PN. 2 4843911.URPN. 2 1455) or (74/730.1) or (74/606r)).CCLS. 3 ((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor 4 ((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 2 170 (60/469).CCLS.) and (noise or shock or vibration) ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 3 ((60/469).CCLS.) and (noise or shock or vibration) ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 4 (((60/469).CCLS.) and (noise or shock or vibration) ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 4 (((60/469).CCLS.) and (noise or shock or vibration) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 5 (((60/469).CCLS.) and (noise or shock or vibration) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 6 ((((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 6 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 7 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1)		40040		LICDAT	2002/02/12 00:11
shaft 1 "3405982".PN. 4843911.URPN. 2003/03/12 09:52 2429 ((74/655) or (74/730.1) or (74/606r)).CCLS. 2429 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor at (US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did. 270 ((0469).CCLS.) and (noise or shock or vibration) 270 ((60/469).CCLS.) and (noise or shock or vibration) 271 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 272 ((60/469).CCLS.) and (noise or shock or vibration) 273 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 274 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 275 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 276 ((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 277 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 287 (((74/655) or (74/730.1) or (74/606r)).CCLS.) 288 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 29 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 2003/03/12 13:12	-		474/\$.CCIS.		
- 1 3405982".PN. 4 4843911.URPN. 2003/03/12 09:52 2429 (74/655) or (74/730.1) or (74/606r)).CCLS. USPAT 2003/03/12 09:52 2429 (74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor (US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did. (USPAT 2003/03/12 09:57 2003/03/12 11:06 2003/03/12 1	-	11		USFAI	2003/03/13 10.24
4 4843911.URPN. 2429 ((74/655) or (74/730.1) or (74/606r)).CCLS. 145 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor 2 (US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did. 2 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor) not ((US-4862767-\$ or US-3902567-\$ or US-3902567-\$ or US-4843911-\$).did. 2 (((60/469).CCLS.) and (noise or shock or vibration)) 2 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 3 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 4 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 5 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 6 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 6 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 7 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 8 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (100/74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (100/74/6055) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (100/74/6055) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (100/74/6055) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (100/74/6055) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) not (100/74/6055) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) not (100/74/6055) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) not (100/74/6057).CCLS.) and (noise or shock or vibration) not (100/74/6057).CCLS.) and (noise or shock or vibration) not (100/74/6057).CCLS.) not one of the first or the firs		4		LISPAT	2003/03/12 09:52
2429 ((74/655) or (74/730.1) or (74/606r)).CCLS. 145 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor motor motor (US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did. 1 ("(74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor) not ((US-4862767-\$ or US-3902567-\$ or US-3902567-\$ or US-4843911-\$).did. 1 ("4111003").PN. 270 (60/469).CCLS.) and (noise or shock or vibration) ((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 29 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor (60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor (60/469).CCLS.) 607 ((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor ((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor (74/6055) or (74/730.1) or (74/606r)).CCLS.) and pump and (74/6057) DERWENT (PO; JPO; JPO; DERWENT (PO; JPO; JPO; DERWENT (PO; JPO; JPO; DERWENT (PO;	-				
2003/03/12 09:57 2145 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor 2003/03/12 09:57 2144 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 270 ((60/469).CCLS.) 271 ((60/469).CCLS.) and (noise or shock or vibration) 272 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 273 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 274 ((((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 275 ((((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 276 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 28 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor 29 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14 2003/03/12 13:14	-	,			
motor	-		((74/055) of (74/750.1) of (74/606r)).CCLS.		
3	-	145		001711	2000/00/12 00:0/
144 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump with motor) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 1 ("4111003").PN. 1 (60/469).CCLS.) and (noise or shock or vibration) 1 (((60/469).CCLS.) and (noise or shock or vibration)) not (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 1 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 1 ((((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 1 (((74/655) or (74/730.1) or (74/606r)).CCLS.) 1 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and (noise or shock or vibration)) not ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and (noise or shock or vibration) ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and ((((74/655) or (74/730.1) or (74/606r)).CCLS.)		2		USPAT	2003/03/12 09:57
motor) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 1 ("4111003").PN. 270 (60/469).CCLS. 271 ((60/469).CCLS.) and (noise or shock or vibration) 272 (((60/469).CCLS.) and (noise or shock or vibration)) not (((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 273 (((60/469).CCLS.) and (noise or shock or vibration)) not (((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 274 ((((60/469).CCLS.) and (noise or shock or vibration)) not (((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 275 ((((60/469).CCLS.) and (noise or shock or vibration)) not (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 286 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 297 (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) not (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) ((((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) ((((((((((((((((((((((((((((((((((((-	_	(U3-4602707-\$ 01 03-3902007-\$ 01 03-4040011-\$).did.		
US-4843911-\$).did.) ("4111003").PN. (60/469).CCLS.) ((60/469).CCLS.) and (noise or shock or vibration) (((60/469).CCLS.) and (noise or shock or vibration)) not (((60/469).CCLS.) and (noise or shock or vibration)) not (((105-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) (((105-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor ((105-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor (60/469).CCLS.) 9 (((74/655) or (74/730.1) or (74/606r)).CCLS.) 66 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 1 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 2 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 1 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 2 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) 3 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and 4 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and 5 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and 6 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and 6 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and 6 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and	-	144	motor) not ((19,4862767-\$ or US-3902567-\$ or	33. 7.1	
1					
270 (60/469).CCLS.) and (noise or shock or vibration) 771 ((60/469).CCLS.) and (noise or shock or vibration) 772 (((60/469).CCLS.) and (noise or shock or vibration)) not (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) 78 ((((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) 8 and pump with motor (60/469).CCLS. 8 EPO; JPO; DERWENT (C(74/655)) or (74/730.1) or (74/606r)).CCLS.) 9 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 1 (((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and (EPO; JPO; DERWENT (EPO; J		1		USPAT	2003/03/12 11:10
T1] _	•	(60/469) CCLS		2003/03/12 13:10
- 70 (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) (((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor (60/469).CCLS. - 9 ((74/655) or (74/730.1) or (74/606r)).CCLS. - 66 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) - 1 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and	-		((60/469) CCLS.) and (noise or shock or vibration))	2003/03/12 13:12
((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.) ((((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor (60/469).CCLS. (((74/655) or (74/730.1) or (74/606r)).CCLS. (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and	-		((60/469) CCLS) and (noise or shock or vibration)) not		2003/03/12 11:12
- 29 ((((60/469).CCLS.) and (noise or shock or vibration)) not ((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor (60/469).CCLS. 607 (((74/655) or (74/730.1) or (74/606r)).CCLS. 608 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 1 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and 2003/03/12 11:12 2003/03/12 13:13 2003/03/12 13:14	-	, 0	((US-4862767-\$ or US-3902567-\$ or US-4843911-\$) did)		
((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.)) and pump with motor (60/469).CCLS. 607 ((74/655) or (74/730.1) or (74/606r)).CCLS. 66 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 1 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor 2 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and 39 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and EPO; JPO; DERWENT EPO; JPO; DER	_	29	(((60/469) CCLS) and (noise or shock or vibration)) not	USPAT	2003/03/12 11:12
and pump with motor (60/469).CCLS. 607 ((74/655) or (74/730.1) or (74/606r)).CCLS. 66 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 1 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and 2003/03/12 13:13 2003/03/12 13:14			((US-4862767-\$ or US-3902567-\$ or US-4843911-\$).did.))		!
9 (60/469).CCLS. 607 ((74/655) or (74/730.1) or (74/606r)).CCLS. 66 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 1 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor shock or vibration)) and pump and motor 39 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and EPO; JPO; DERWENT EPO; JPO; DERWE					
- 607 ((74/655) or (74/730.1) or (74/606r)).CCLS. 66 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) 1 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor 39 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and EPO; JPO; DERWENT EPO; JPO; DERWEN	_	9		EPO; JPO;	2003/03/12 13:10
DERWENT EPO; JPO; shock or vibration) 1 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor 39 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and EPO; JPO; DERWENT DERWENT EPO; JPO; DERWENT DERWENT EPO; JPO; DERWENT DERWE		_		1	
- 66 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration) - 1 ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor - 39 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and - 2003/03/12 13:14	-	607	((74/655) or (74/730.1) or (74/606r)).CCLS.		2003/03/12 13:12
shock or vibration) ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and EPO; JPO; DERWENT EPO; JPO; 2003/03/12 13:14					
shock or vibration) ((((74/655) or (74/730.1) or (74/606r)).CCLS.) and (noise or shock or vibration)) and pump and motor (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and EPO; JPO; DERWENT EPO; JPO; 2003/03/12 13:14	-	66			2003/03/12 13:13
shock or vibration)) and pump and motor (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and EPO; JPO; 2003/03/12 13:14			shock or vibration)	1	
- 39 (((74/655) or (74/730.1) or (74/606r)).CCLS.) and pump and EPO; JPO; 2003/03/12 13:14	-	1			2003/03/12 13:14
			shock or vibration)) and pump and motor		0000100110
motor DERWENT	-	39			2003/03/12 13:14
			motor	DERWENT	L

- 1 (("0455931") or ("55152952")).PN. EPO; JPO; DERWENT 2003/03/12 17:40